

out detailed pharmacological studies for isolation, purification and characterization of bioactive compounds and in discovery of new drugs for large-scale utilization. Preliminary screening of bioactive compounds from a few medicinal plants of these islands prospects a great potential in drug development. Extensive research work in this endeavor is expected to benefit if sustainable efforts are mounted in systematic way.

References

- 1 Singh N T & Gajja B L, Ecological considerations and agricultural development of A & N Islands, (Central Agricultural Research Institute, Port Blair, A & N Islands), (1987).
- 2 Bhargava N, *Plants folk life and folklore in Andaman and Nicobar Islands*. in: *Glimpses of Indian Ethnobotany* (ed), Jain S K, (Oxford & IBH Publication, New Delhi), 1981, 329-344.
- 3 Bhargava N, Ethnobotanical studies of the tribes of Andaman and Nicobar Islands, India, *Econ Bot.* 37 (1) (1983), 110-119.
- 4 Chakraborty T & Vasudeva Rao M K, Ethnobotanical studies of the shompen of Great Nicobar Islands, *J Econ Taxon Bot.* 12 (1988), 43-54.
- 5 Dagar H S, Plant folk medicines among Nicobarese tribal of Car Nicobar Island, India, *Econ Bot.* 43 (1989), 215-224.
- 6 Dagar H S & Dagar J C, Plant folk medicines among the Nicobarese of Katchal Islands, India, *Econ Bot.* 45 (1991), 114-119.
- 7 Sheeja T E, Chattopadhyay D & Mandal A B, A glimpse on medicinal plants of Andaman and Nicobar Islands with special reference to endemic and extra Indian taxa, Proc Forum on Women and Science, 88th Indian Science Congress, New Delhi, 2001, 43.
- 8 Rao Vasudeva M K, A preliminary report on the angiosperms of the Andaman and Nicobar Islands, *J Econ Taxon Bot.* 8(1), (1986), 107-184.
- 9 Asolkar L V, Kakkar K K & Chakre O J, Glossary of Indian Medicinal Plants Part I (A-K), Council of Scientific and Industrial Research (CSIR), New Delhi, 1992.
- 10 Anon, *The Wealth of India, Raw Materials*, (Council of Scientific and Industrial Research, New Delhi), (1985).